CHILD DEVELOPMENT

CONTENTS

VOLUME 13, 1942

Number 1, March, 1942

The social maturity of the visually handicapped preschool child. Kathryn Erroll Maxfield and Harriett Anderson Fjeld 1
The developmental status of speech sounds of ten feeble-minded children. Orvis C. Irwin 29
The critical evaluation of the Viennese Tests as applied to 200 New York infants six to twelve months old. Dorothy S. Ackerman 41
Some aspects of leadership in an institution. William Fauquier and John Gilchrist 55
A study of height in white school children from 1937 to 1940 and a comparison of different height-weight indices. Georg Wolff 65

Number 2, June, 1942

A study of the relation of intelligence, family size, and sex differences with mutual friendships in the primary grades. Merl E. Bonney 79
Nutritional status indices for rural and urban Utah school children. Almeda P. Brown and Faye Y. Moser 101
Data on eruption and caries of the deciduous teeth. Carl R. Doering and Margaret F. Allen 113
Studies of pupils of the Pennsylvania School for the Deaf. III. An analysis of speech characteristics in deafened children with observations on training methods. Walter Hughson, Antonio Ciocco, E. G. Witting, and P. S. Lawrence 131
The variability of weight and height increments from birth to six years. Meinhard Robinow 159

Number 3, September, 1942

The physical growth of Alabama white girls attending WPA preschools. Fairye C. Wise and Howard V. Meredith 165
Language development of children in two different rural environments. G. M. Worbois 175
The effect of a learning program designed to assist youth in an understanding of behavior and its development. Mildred I. Morgan and Ralph H. Ojemann 181
The growth of bone, muscle and overlying tissues in children six to ten years of age as revealed by studies of roentgenograms of the leg area. Harold C. Stuart and Penelope Hill Dwinell 195
A study of the McCloy method for determining normal weight. Mary M. Clayton 215
An acoustical study of the pitch of infant hunger wails. Grant Fairbanks 227

CONTENTS

Number 4, December, 1942

The effect of social groupings upon the language of preschool children. Ruth M. Williams and Marion L. Mattson 233
A comparison of negro and white preschool children on a vocabulary test and an eye-hand coordination test. Joseph E. Moore 247
Cardiometric studies on children. IV. A-V nodal escape and nodal rhythm in an otherwise normal subject. William E. Poel and Carroll E. Palmer 253
Cardiometric studies on children. V. Variable P-R interval and variations of heart sounds and ventricular systole. William E. Poel and Carroll E. Palmer 269